

designation	CHRONIS IB
reference	709611
range	Inteo

FUNCTIONS

The CHRONIS IB is an individual timer and manual control for Inteo BUS line. The main function of the CHRONIS IB is "to give controls according to the time". In that way, one "UP" and one "DOWN" control per day can be programmed.

**Weekly timer :**

different times can be programmed for each day of the week.

Cosmic function :

the time of the automatic up and down controls (sunrise and sunset) are determined according to the season.

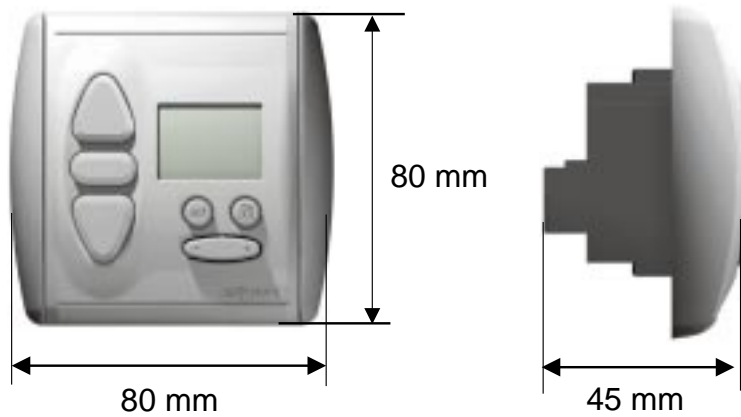
SEC function :

Thanks to a specific working mode (chosen by the end user), Chronis is able to simulate a presence (automatic controls are sent within a window of +/- 15 minutes around the programmed times).

TECHNICAL SPECIFICATIONS

Box	Material	ABS
	Color	White and grey
	Size	80 x 80 x 50 mm
	Protection factor against solid and splashproof	IP 40
	Class II product	
Supply	nominal	230 V~
	limits	207-253 V~
	Frequency	50 - 60 Hz
Output	Dry contacts	3A
Output temporisation		0,5s
Standards		EN60730-1 EN50081-1 EN50082-1
Temperature range	Storage	-15°C at +45°C
	Working	+5°C at +40°C
Connectors		screws / socket
Time accuracy		+/- 5 minutes a year
Time backup		10 days
CE requirements		Yes

DIMENSIONS



COMPATIBILITIES AT THE 28/10/99

IN THE RANGE

CENTRALIS Uno IB
 CENTRALIS IB
 SOLIRIS IB
 METEOLIS IB

IN THE OTHER RANGES

WIRING / PRINCIPLE DIAGRAM

